













for assessment.



Skin Integrity Screening Tool Client Info Screening questions* to be asked of the person presenting for care: 1. Do you have difficulty moving and/or changing position on your own? ☐ Yes ☐ No 2. Have you noticed any changes to your skin after using adhesive bandage or ☐ Yes ☐ No tape, or redness, or open areas that are not healing? 3. Do you experience leaking of urine and/or stool or excessive sweating? ☐ Yes ☐ No Date: Signature: *Form may be completed by the person themselves Actions to be taken based upon a Yes to any one of the three questions Complete further assessment if appropriate for care setting & team competencies and see actions below. **Staff Action** Concern **Self-Care Action (if new** concerns) Difficulty moving or changing Position for procedures to minimize Connect with Physician/NP, or positions. Community Services for OT/ pressure on bony prominences. PT assessment. Include appropriate interventions to prevent falls. Skin concerns after using To minimize skin injury, use silicone-Connect with Physician/NP or adhesive bandage or tape, or based tape (Micropore-S). Community Health Services redness, or open areas that for treatment. Assess areas of concern, if are not healing. appropriate for care setting & team competencies. Provide Client Health Education Resource for skin health. Leaking of urine and/or stool or Provide Client Health Education For continence concerns, excessive sweating. Resources for those with concerns connect with Physician/NP for assessment & referral to PT or of incontinence and/or skin health. private PT. For skin concerns related to excessive sweating, connect with Physician/NP or Community Health Services

Nurse Practitioner (NP), Physiotherapist (PT), Occupational Therapist (OT)

^{*}Screening is not required on admission to the following as Braden Risk & Skin Assessment & Head-to-Toe Skin Check are done: hospital, community home care & home support services (screening required for ambulatory clinics) & long-term care facilities.